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1 Interfacing Ada 95 to Microsoft COM and DCOM technologies   ■

David Botton
September 1999 **ACM SIGAda Ada Letters , Proceedings of the 1999 annual ACM SIGAda international conference on Ada SIGAda '99**, Volume XIX Issue 3
Publisher: ACM Press
Full text available: pdf(487.34 KB)   Additional Information: full citation, abstract, references, index terms

> COM, the Component Object Model, and DCOM, Distributed COM, were introduced as the underlying technologies of Microsoft's second version of OLE, but have since proven their utility as powerful model for distributed systems. This paper intends to introduce COM and DCOM to the Ada community and demonstrate how to create and use objects that conform to these models.
>
> **Keywords**: ActiveX, COM, OLE, component object model, components, distributed COM

2 Modern languages and Microsoft's component object model   ■

David N. Gray, John Hotchkiss, Seth LaForge, Andrew Shalit, Toby Weinberg
May 1998 **Communications of the ACM**, Volume 41 Issue 5
Publisher: ACM Press
Full text available: pdf(340.03 KB)   Additional Information: full citation, references, citings, index terms, review

3 An object oriented architecture   ■

William J. Dally, James T. Kajiya
June 1985 **ACM SIGARCH Computer Architecture News , Proceedings of the 12th annual international symposium on Computer architecture ISCA '85**, Volume 13 Issue 3
Publisher: IEEE Computer Society Press, ACM Press
Full text available: pdf(829.44 KB)   Additional Information: full citation, citings, index terms

4 Towards a formalization for COM part i: the primitive calculus   ■

Riccardo Pucella
November 2002 **ACM SIGPLAN Notices , Proceedings of the 17th ACM SIGPLAN**